1st April 1930]

	Telugu.	Tamil.
(b) Minor forest produce.		
Bamboo	......	
Canes	......	
Cassia auriculata (bark) ...	......	
Cassia fistula (bark) ...	Rela	Konnai.
Hopea parviflora (bark) ...	......	
Ventilago Madraspatana (bark)	......	
Anogeissus latifolia (leaves)...	Chirimanu	Vellanagu.
Carissa spinarum (leaves) ...	......	
Memycelon edule (leaves) ...	......	
Plumbago zeylanicum (leaves)	......	
Acacia sundra (wood for catechu)	Sundra	Karungali.
Terminalia chebula (fruits) (myrabolams)	......	
Terminalia pallida (fruits).	......	
Terminalia belerica (fruits)...	......	Tani.
Zizyphys xylopyra (fruits)...	......	
Vateria Indica (fruits) ...	Dhupa	
Tamarind (fruits)	......	
Sapindus emerginata (fruits).	......	
Bassia latifolia (seeds) ...	......	
Hydnocarpus weightinana (seeds)	......	
Nux vomica (seeds)	......	
Buchannania latifolia (seeds)	......	
Pongamia glabra (pods) ...	Kanuga	Pondadi.
Acacia concinna (fruits) ...	......	
Hardwickia binata (fibre) ...	......	
Ivory	......	
Horns (Deer and Sambhur)...	......	
Wax	......	
Honey	......	
Lichens	......	
Boswellia serrata (resin) ...	......	
Canarium strictum (dammar).	......	
Lemon grass	......	
Diospyros melanoxylon (leaves for beedies) ...	......	
Lac	......	
Acacia decurrens (wattle for tanning)	......	
Divi Divi (Sriharikota) ...	......	
Soapnuts (Sriharikota) ...	......	
Gums	......	
Butea frondosa (seed) ...	......	
Sarasaparilla (medicinal roots)	......	
Eta Reed	......	

The sample from a tap on the inlet to the service reservoir as well as the other samples from the town distribution show deterioration over the head works samples but can be still classed as fair.

Report on the samples of water collected from Chidambaram Municipality on 20th November 1929.

The raw water of the storage tank is of poor quality.

The samples of filtered water from the head works and from the town distribution are all of excellent quality as judged by the results of the present examination.

27th November 1929. T. N. S. RAGHAVACHARI.

Statement showing the issues of charcoal, kerosene oil, etc.

Year and month.	Coal in T.	Coal in CWT.	Coal in LB.	Kerosene oil, white. GALLONS.	Coconut oil in seers.	Cylinder oil in gallons.
1928.						
April	11	7	28	$11\frac{1}{2}$	1	$5\frac{1}{6}$
May	14	10	98	$10\frac{1}{6}$	...	$6\frac{1}{6}$
June	13	10	14	10	10	$6\frac{5}{6}$
July	13	4	14	$10\frac{1}{2}$	10	$7\frac{1}{6}$
August	10	15	56	$8\frac{1}{6}$	...	$8\frac{1}{2}$
September... ...	10	7	56	$7\frac{1}{4}$	...	$6\frac{1}{3}$
October	11	9	28	$8\frac{5}{6}$	2	$5\frac{1}{3}$
November ...	10	12	0	$8\frac{1}{2}$	6	5
December ...	11	6	14	$7\frac{5}{12}$	2	$5\frac{1}{6}$
1929.						
January	11	8	14	8	...	$5\frac{1}{4}$
February	9	8	84	$3\frac{1}{2}$	...	$4\frac{3}{4}$
March	11	6	28	$9\frac{1}{2}$	4	$5\frac{2}{3}$
April	11	8	42	$7\frac{1}{4}$	2	5
May	11	11	84	$4\frac{1}{2}$	4	6
June	12	10	70	$7\frac{1}{2}$	2	$3\frac{3}{4}$
July	15	1	74	$8\frac{5}{6}$	2	$8\frac{1}{6}$
August	15	13	28	$6\frac{2}{3}$	$4\frac{1}{2}$	6